## **AMENDMENTS TO THE DRAWINGS**

Please replace the drawings filed on November 15, 2006 with the drawings attached to this submission. The previous drawings were not properly identified in the top margins as "New Sheets."

Please add the seven (7) new figures now identified as "New Sheets" after the original drawings. The new figures have been drawn to show the flow chart of the technique of the invention and to show the steps outlined in the specification and claims of the application.

In the amendment file on November 15, 2006, I have expanded the list of reference numerals in drawings to reflect the numerals used in the discussions and descriptions.

## **REMARKS/ARGUMENTS**

In the amendment filed on November 15, 2006, I created seven (7) new drawings, FIG. 7 through FIG. 13, which are flow charts that show the steps outlined in the specification and claims of the application. I also modified the list of reference numerals in drawings to reflect the numerals used in the discussions and descriptions.

Because the new drawings were not properly marked, I now submit this amendment to the drawings. The new figures are now identified as "New Sheets," not "Replacement Sheets." There are no other changes, and the drawings are attached to this document.

This application should now be in condition for a favorable examination.

Respectfully submitted,

By:

Kenneth G. Blemel

6022 Constitution Ave. NE

Albuquerque, NM 87110

(505) 255-8611

kenneth blemel@mgtsciences.com

Attachment: Amended Drawings New Sheets



## **Amended Drawings New Sheets**

Please add following Figures 7 through 13 now identified as "New Sheets" after the figures of the original application. The new seven (7) figures are drawn to show the flow chart of the technique of the invention and to show the steps outlined in the specification and claims of the application.

In the amendment file on November 15, 2006, I have expanded the list of reference numerals in drawings to reflect the numerals used in the discussions and descriptions.